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get-list put-list queue OR cache OR

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Searched the web for **get-list put-list queue OR cache OR buffer OR temporary " list structure"**. Results 1 - 6

Tip: In most browsers you can just hit the return key instead of clicking on the search button.

[PDF] A Computer with Low-Level Parallelism QA-2

File Format: PDF/Adobe Acrobat

... HSE, many novel algorithms such as Scan-Line Algorithm (SLA), Z-Buffer Algorithm

and ... The sorted segments are stored in the form of a **list structure** called ASL ...

delivery.acm.org/10.1145/20000/17389/ p280-tomita.pdf?

key1=17389&key2=8383864401&coll=portal&d... - [Similar pages](#)

www.cs.arizona.edu/icon/ftp/newsgrp/group89a.txt

... real, (true) string, list (really vector and **queue**, just combined ... i) find (string1,string2,i,j)

get(list) getenv(string ... x) pull(list) push(list,x) **put(list,x)** read ...

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[PDF] Compiling Prolog From the PLM to the WAM and Beyond

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... 28 4.4.4 **Temporary** Variables and Register Shuffling .

... 29 4.4.5 Code Indexing . . .

www.cs.hmc.edu/~hodas/papers/wpe.pdf - [Similar pages](#)

[PS] www.cs.hmc.edu/~hodas/papers/wpe.ps

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... of this command for dealing with list structures - **get list** Ai ... Ai, put structure F,Ai, and **put list** Ai ... used the existing commands for non-**temporary** variable, and ...

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[PS] www.info.ucl.ac.be/people/PVR/official_report.ps

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... **temporary** variables. ... F=N, Ri Create the functor F=N, put in Ri. **put list** Ri Create a list ... F=N, Ri Unify the functor F=N with Ri. **get list** Ri Unify a list pointer ...

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[PS] www.sics.se/~jm/thesis.ps.gz

File Format: Adobe PostScript - View as Text

... 190 11.3.2 **Cache** performance : : : : 190 ... The code from the **get list** instruction : : : : 127 ...

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In order to show you the most relevant results, we have omitted some entries very similar to the 6 already displayed.

If you like, you can repeat the search with the omitted results included.

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get-list put-list queue OR cache OR

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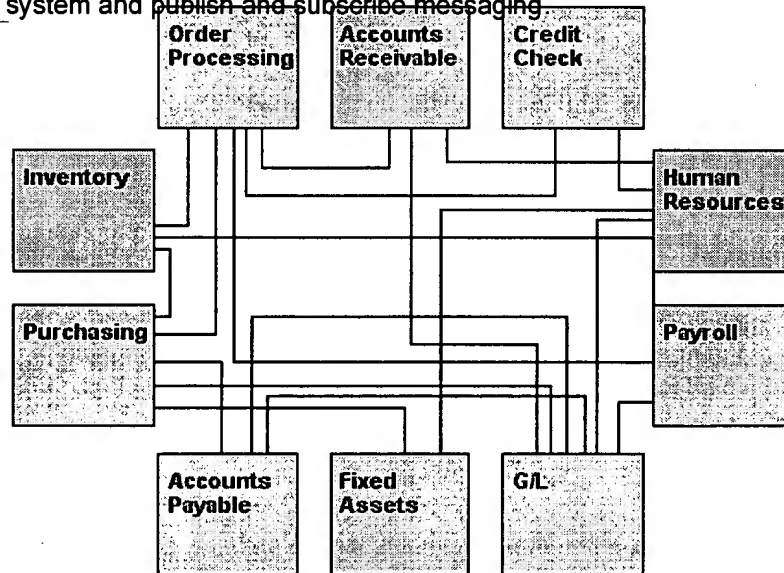
Your Feedback

messaging middlewar

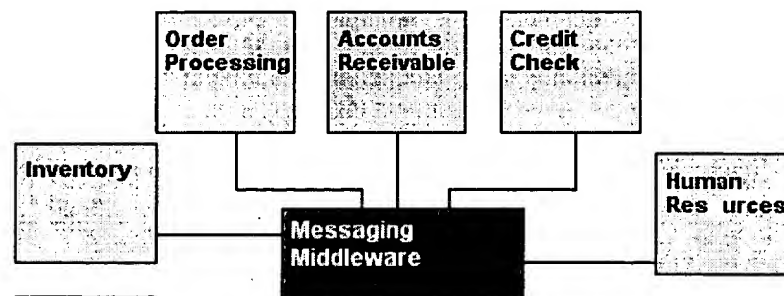
Software that provides an interface between applications, allowing them to send data back and forth to each other asynchronously. Data sent by one program can be stored in a queue and then forwarded to the receiving program when it becomes available to process it. Without using a common message transport and queueing system such as this, each application must be responsible for ensuring that the data sent is received properly. Maintaining communications between different types of applications as they are revised and eventually replaced with newer architectures creates an enormous programming burden in the large enterprise.

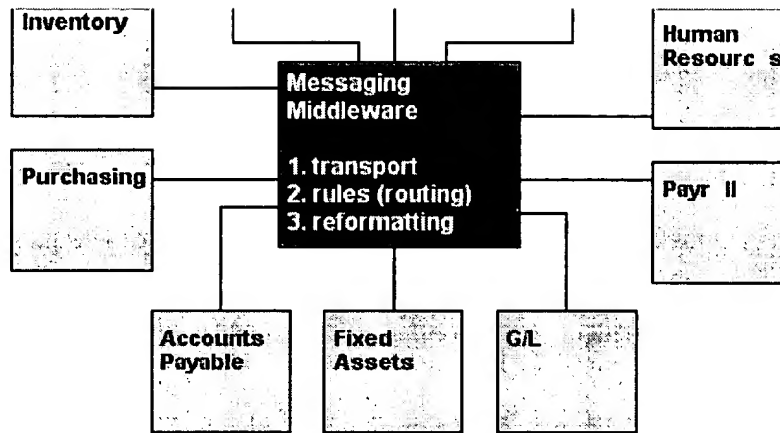
A message broker is either a complete messaging system or software that works with existing messaging transports in order to add routing intelligence and data conversion capabilities. A rules engine analyzes the messages and determines which application should receive them, and a formatting engine converts the data into the structure required by the receiving application. Examples are MQSeries Integrator which extends MQSeries, e-Biz Integrator (successor to MQSeries Integrator) and Rendezvous (see MQSeries Integrator, e-Biz Integrator, TIB/Rendezvous and ActiveWorks).

Messaging middleware and e-mail messaging systems provide similar transport functionality. The primary difference is that messaging middleware deals with transactions between programs whereas e-mail messaging deals with memos between people. See [messaging system](#) and [publish and subscribe messaging](#).



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Messaging Middleware

Messaging middleware provides a hub and spoke architecture that serves as a central point of communication between all applications. Without a messaging system, each application must be custom programmed to call the other and ensure the data arrives. Once an enterprise conforms to a common messaging interface, future connections between applications are more easily developed, and the message queue can hold transactions that are currently not deliverable due to system or network failure or overload.

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